

CLAIM AMENDMENTS

1 1. (original) A machining apparatus (1) having a frame
2 (2) for the machining of a workpiece (3) and having a tool holder
3 (4) that is mounted such that it can be shifted in a straight line
4 in three axial directions (x, y, z) relative to a workpiece support
5 (5) that is mounted beneath the tool holder (4), the workpiece
6 support (5) being designed such that it can swivel the workpiece
7 (3) about at least one axis (A, B),
8 characterized by
9 a workpiece-holding table (6) being designed such that it bridges
10 the workpiece support (5) and can thus be firmly attached to the
11 frame (2).

1 2. (original) The machining apparatus according to
2 claim 1,
3 characterized in that
4 the workpiece support (5) is designed such that it can shift the
5 workpiece (3) along two axes (A, B) that are perpendicular to each
6 other, one axis being a swivel axis (A), the other one being a
7 rotational axis (B).

1 3. (currently amended) The machining apparatus
2 according to claim 1 ~~[[or 2]]~~,
3 characterized in that
4 the workpiece-holding table (6) can be attached to the frame (2) by
5 a screw connection (10).

1 4. (currently amended) The machining apparatus
2 according to ~~one of claims~~ claim 1 ~~[[to 3]]~~,
3 characterized in that
4 the workpiece-holding table (6) has two projecting arms (11) on its
5 lateral extremities by means of which it can be attached to the
6 frame (2).

1 5. (currently amended) The machining apparatus
2 according to ~~one of claims~~ claim 1 ~~[[to 4]]~~,
3 characterized in that
4 the workpiece-holding table (6) has on its side (12) facing the
5 tool holder (4) when mounted in the machining apparatus (1) a
6 plurality of fixing elements (13), in particular T-slots.

1 6. (currently amended) The machining apparatus
2 according to ~~one of claims~~ claim 1 ~~[[to 5]]~~,
3 characterized in that
4 the tool-holding table (6) is designed as a cast structure.

1 7. (currently amended) The machining apparatus
2 according to ~~one of claims~~ claim 1 [[to 6]],
3 characterized in that
4 it is a milling machine.